

Amendments to the Specification:

Please replace the paragraph beginning at page 1, line 4, with the following rewritten paragraph:

A1
- This application relates to commonly assigned copending application Serial No. _____ (~~Docket No. 83866~~) 10/033,229, entitled INK JET INK SET/RECEIVER COMBINATION; application Serial No. _____ (~~Docket No. 83899~~) 10/034,285, entitled A METHOD OF SELECTING INK JET INKS IN A COLOR SET; application Serial No. _____ (~~Docket No. 83900~~) 10/032,931, entitled A METHOD OF SELECTING INK JET INKS IN A COLOR SET and application Serial No. _____ (~~Docket No. 83901~~) 10/034,281, entitled INK JET INK SET/RECEIVER COMBINATION filed simultaneously herewith. These copending applications are incorporated by reference herein for all that they contain.--

Please replace the paragraph beginning on page 8, line 12, with the following rewritten paragraph:

A2
- The pigment particles useful in the invention may have any particle sizes than can be jetted through a print head. Preferably, the pigment particles have a mean particle size of less than about 0.5 micron.--

Please replace the paragraph beginning on page 8, line 15, with the following rewritten paragraph:

A3
- A wide variety of organic and inorganic pigments, alone or in combination, may be selected for use in the present invention. Colorant particles which may be used in the invention include pigments as disclosed, for example in U.S. Patents 5,026,427; 5,086,698; 5,141,556; 5,160,370; and 5,169,436, the disclosures of which are hereby incorporated by reference. The exact choice of pigments will depend upon the specific application and performance requirements such as color reproduction and image stability. In one embodiment of the invention, at least two color inks are selected from the group consisting of Cyan, Yellow, Magenta, Black, White, Green, Violet and Orange. Pigments suitable for use in the present invention include, for example, azo pigments, monoazo pigments, disazo pigments, azo pigment lakes, β -Naphthol pigments, Naphthol AS pigments, benzimidazolone pigments, disazo condensation pigments, metal

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complex pigments, isoindolinone and isoindoline pigments, polycyclic pigments, phthalocyanine pigments, quinacridone pigments, perylene and perinone pigments, thioindigo pigments, anthrapyrimidone pigments, flavanthrone pigments, anthanthrone pigments, dioxazine pigments, triarylcarbonium pigments, quinophthalone pigments, diketopyrrolo pyrrole pigments, titanium oxide, iron oxide, and carbon black. Typical examples of pigments which may be used include Color Index (C. I.) Pigment Yellow 1, 2, 3, 5, 6, 10, 12, 13, 14, 16, 17, 62, 65, 73, 74, 75, 81, 83, 87, 90, 93, 94, 95, 97, 98, 99, 100, 101, 104, 106, 108, 109, 110, 111, 113, 114, 116, 117, 120, 121, 123, 124, 126, 127, 128, 129, 130, 133, 136, 138, 139, 147, 148, 150, 151, 152, 153, 154, 155, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 179, 180, 181, 182, 183, 184, 185, 187, 188, 190, 191, 192, 193, 194; C. I. Pigment Orange 1, 2, 5, 6, 13, 15, 16, 17, 17:1, 19, 22, 24, 31, 34, 36, 38, 40, 43, 44, 46, 48, 49, 51, 59, 60, 61, 62, 64, 65, 66, 67, 68, 69; C. I. Pigment Red 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 21, 22, 23, 31, 32, 38, 48:1, 48:2, 48:3, 48:4, 49:1, 49:2, 49:3, 50:1, 51, 52:1, 52:2, 53:1, 57:1, 60:1, 63:1, 66, 67, 68, 81, 95, 112, 114, 119, 122, 136, 144, 146, 147, 148, 149, 150, 151, 164, 166, 168, 169, 170, 171, 172, 175, 176, 177, 178, 179, 181, 184, 185, 187, 188, 190, 192, 194, 200, 202, 204, 206, 207, 210, 211, 212, 213, 214, 216, 220, 222, 237, 238, 239, 240, 242, 243, 245, 247, 248, 251, 252, 253, 254, 255, 256, 258, 261, 264; COLOR INDEX Pigment Violet 1, 2, 3, 5:1, 13, 19, 23, 25, 27, 29, 31, 32, 37, 39, 42, 44, 50; COLOR INDEX Pigment Blue 1, 2, 9, 10, 14, 15:1, 15:2, 15:3, 15:4, 15:6, 15, 16, 18, 19, 24:1, 25, 56, 60, 61, 62, 63, 64, 66; COLOR INDEX Pigment Green 1, 2, 4, 7, 8, 10, 36, 45; COLOR INDEX Pigment Black 1, 7, 20, 31, 32, and COLOR INDEX Pigment Brown 1, 5, 22, 23, 25, 38, 41, 42. In a preferred embodiment of the invention, the pigment is COLOR INDEX Pigment Blue 15:3, COLOR INDEX Pigment Red 122, COLOR INDEX Pigment Yellow 155, COLOR INDEX Pigment Yellow 74, bis(phthalocyanylalumino)tetraphenyldisiloxane or ~~COLOR INDEX~~ Color Index Pigment Black 7.--

Please replace the paragraph beginning on page 13, line 8, with the following rewritten paragraph:

Act

--Preferred film forming polymeric resin includes those styrene/acrylic polymers prepared by free-radical polymerization of vinyl

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monomers in aqueous emulsion, sulfonated polyester monomer, polyester ionomers such as Eastman AQ® polyesters, (Eastman Chemical Company) including Eastman Polyesters AQ 29, AQ 38, and AQ 55, and polyurethanes, such as those disclosed in U.S. Patent Application, Serial No.09/548,514, filed April 13, 2000, of Yacobucci et al., the disclosure of which is hereby incorporated by reference, Witcobond® polyurethane dispersion by Witco Corp. and Sancure® polyurethane by BF Goodrich Company.--

Please replace the paragraph beginning on page 13, line 20, with the following rewritten paragraph:

AS

--The ink can further comprise non film-forming particles, including polymer particles and inorganic particles such as silica, alumina, titanium dioxide, zirconia, clay, calcium carbonate, barium sulfate, or zinc oxide, and combinations thereof. It is preferred that the polymer particles have a glass transition temperature greater than 60°C. In one embodiment, the organic polymeric particles comprise a polyurethane, a polyacrylic, or a polyester, each with a Tg of greater than 60°C. More preferably, the polymer should have a glass transition temperature greater than 80°C.--